

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously presented) A method of configuring a plurality of uninterruptible power supply (UPS) devices coupled to a network, the method comprising:
 - storing a plurality of configuration profiles, the configuration profiles having configuration settings to configure the UPS devices;
 - storing a list of UPS devices to be managed;
 - selecting at least a portion of the plurality of UPS devices from the list of UPS devices;and for each selected UPS device,
 - establishing communication with the UPS device;
 - selecting a configuration profile from the plurality of configuration profiles to configure the UPS device; and
 - transmitting the configuration setting of the selected configuration profile to the UPS device.
2. (Original) The method as in claim 1, wherein establishing communication with the UPS device further comprises:
 - establishing communication with an agent of the UPS device; and
 - transmitting configuration settings to the agent of the UPS device.

3. (Original) The method as in claim 1, wherein selecting a configuration profile further comprises:

retrieving identification information of the UPS device;
retrieving a system protection strategy of the UPS device; and
selecting the configuration profile applicable to the UPS device based on the identification information and the system protection strategy.

4. (Original) The method as in claim 3, wherein retrieving of the identification information of the UPS device further comprises:

retrieving a firmware version of the UPS device;
associating the UPS device with a family; and
selecting the configuration profile applicable to the UPS device based on the family and the system protection strategy.

5. (Previously presented) The method as in claim 1, further comprising:

detecting an additional UPS device to be configured that is added to the list of UPS devices;

selecting the configuration profile applicable to the added UPS device; and
transmitting the configuration setting of the configuration profile to the added UPS device.

6. (Original) The method as in claim 1, further comprising:

storing a second list of UPS devices to be configured;

associating a second configuration profile with the second list of UPS devices;
receiving re-configured settings for the second configuration profile; and
re-configuring the plurality of UPS devices associated with the second list of UPS devices using the re-configured settings of the second configuration profile.

7. (Currently amended) A computer for configuring a plurality of uninterruptible power supply (UPS) devices coupled to a network, the computer comprising:

a plurality of configuration profiles stored in a memory, the configuration profiles having ~~configuration~~ configuration settings to configure the UPS devices; and

a list of UPS devices to be managed stored in the memory;

wherein the computer is configured to select at least a portion of the plurality of UPS devices in the list of UPS devices, and, for each selected UPS device, the computer is configured to establish communication with the UPS device, to select a configuration file from the plurality of configuration profiles to configure the UPS device, and to transmit the configuration settings of the configuration profile to the UPS device.

8. (Original) The computer as in claim 7, wherein the computer is configured to establish communication with an agent of the UPS device and transmit the configuration settings to the agent of the UPS device.

9. (Previously presented) The computer as in claim 7, further comprising:
a system protection strategy stored in the memory;

wherein the computer is configured to retrieve identification information stored in the UPS device and to retrieve the system protection strategy from the memory, wherein the computer is further configured to select the configuration profile applicable to the UPS device based on the identification information and on the system protection strategy and to transmit the configuration settings of the applicable configuration profile to the UPS device.

10. (Original) The computer as in claim 9, wherein the identification information stored in the UPS device is a firmware version of the UPS device.

11. (Previously presented) The computer as in claim 7, wherein the computer is configured to detect an additional UPS device to be configured that is added to the list of UPS devices, to select the configuration profile applicable to the added UPS device, and to transmit the configuration setting of the applicable configuration profile to the added UPS device.

12. (Previously presented) The computer as in claim 7, further comprising:

a second list of UPS devices stored in the memory; and

a second configuration profile stored in the memory and associated with the second list of UPS devices;

wherein the computer is configured to receive re-configured settings for the second configuration profile, and the computer is configured to re-configure the plurality of UPS devices associated with the second list of UPS devices using the re-configured settings of the second configuration profile.

13. (Currently amended) An apparatus for configuring a plurality of uninterruptible power supply (UPS) devices coupled to a network, the apparatus comprising:

memory for storing a plurality of configuration profiles, the configuration profiles having configuration settings to configure the UPS devices, and the memory further storing a list of UPS devices to be managed; and

means for configuring at least a portion of the plurality of UPS devices from the list of UPS devices using at least one of the configuration profiles.

14. (Original) The apparatus as in claim 13, further comprising:

means for communicating with the UPS device.

15. (Original) The apparatus as in claim 13, further comprising:

means for receiving identification information of the UPS device; and

means for selecting the configuration profile applicable to the UPS device based on the identification information.

16. (Original) The apparatus as in claim 15, further comprising:

means for receiving a system protection strategy; and

means for selecting the configuration profile applicable to the UPS device based on the identification information and system protection strategy.

17. (Original) The apparatus as in claim 13, further comprising:

means for detecting an additional UPS device added to the list of UPS devices; and

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means for selecting the configuration profile applicable to the added UPS device.

18. (Previously presented) The apparatus as in claim 13, wherein

the memory further stores a second list of UPS devices to be configured; the apparatus further comprising:

means for associating a second configuration profile with the second list of UPS devices;

and

means for receiving re-configured settings for the second configuration profile; and

means for re-configuring the plurality of UPS devices associated with the second list of UPS devices using the re-configured settings of the second configuration profile.